ABSTRACT OF THE DISCLOSURE

An image pickup lens is provided in which various aberrations are satisfactorily corrected, and the optical length is not more than 6 mm, and moreover a sufficient back focus is secured. This image pickup lens is configured by arranging, in order from the object side, an aperture diaphragm S_1; a first lens L_1 having a meniscus shape with concave surface facing the object side, and having positive refractive power; a second diaphragm S_2; and a second lens L_2 having a meniscus shape with concave surface facing the image side, and having negative refractive power. The aperture diaphragm S_1 forms an incidence plane. The second diaphragm S_2 provided between the first lens L_1 and the second lens L_2 is inserted in order to cut out so-called flare, which is light which strikes the peripheral edge of a lens or similar and is irregularly reflected.